IN THE CLAIMS:

Please amend the claims as indicated. A complete set of the claims is included below, reflecting added subject matter (*underlining*) and deleted subject matter *(strikethrough)*, as well as the current status of each claim. This listing of claims will replace all prior versions, and listings, of claims in the application:

1-29. (Canceled and Withdrawn)

30. (Canceled)

31. (Previously Presented) The system of claim 36, wherein the first server is configured to receive the request for content from the handheld computer.

32. (Previously Presented) The system of claim 36, wherein the handheld computer is in wireless communication with the first server.

33. (Original) The system of claim 31, wherein the first server is configured to retrieve the content from the third server.

34. (Original) The system of claim 33, wherein the first server is configured to provide the content to the second server.

35. (Original) The system of claim 34, wherein the second server is configured to convert the content to a converted format suitable for communication to the handheld computer.

36. (Currently Amended) A handheld computer system to access content <u>for a user</u>, comprising:

       a handheld computer capable of transmitting a request for content <u>and lacking the capability to access the content in an unformatted form</u>;

       a first server in communication with the handheld computer;

a second server <u>with formatting capability to format the content of the request,</u> in communication with the first server, ~~the second server for receiving~~ <u>to receive</u> a request for content, the second server being configured ~~with software~~ to send the <u>formatted</u> request ~~for content~~ to a source of the content ~~providing the second server is configured with formatting software for the request type of content~~;

a third server in <u>wireless</u> communication with <u>both</u> the first server and with the second server over a wireless communication link and the third server <u>and</u> being a source for the content requested by the handheld computer, the third server receiving the <u>formatted</u> request from the second server and delivering the content requested ~~back~~ to the second server;

~~a server program running on~~ the second server <u>further having formatting capability and</u> configured to format the content requested into a form for delivery to a handheld computer; and wherein the first server is configured to retrieve formatted content from the second server and ~~is configured to~~ send the formatted content to the handheld computer

~~a handheld program running on~~ the handheld computer ~~and~~ configured to receive the requested <u>formatted</u> content ~~once formatted by the server program~~, from the first server and accordingly to provide access to the content by <u>the</u> [[a]] user of the handheld computer~~., although the handheld computer does not have software which could access the unformatted content;~~

~~wherein the first server is configured to retrieve formatted content from the second server and is configured to send the formatted content to the handheld computer.~~

37.   (Original) The system of claim 31, wherein the first server is configured to communicate a link to the content, on the third server, to the second server.

38.   (Original) The system of claim 37, wherein the second server is configured to retrieve the content from the third server.

39.   (Original) The system of claim 38, wherein the second server is configured to convert the content to a converted format suitable for communication to the handheld computer.

40.   (Canceled)

41.   (Canceled)

42.   (Previously Presented) The system of claim 47, wherein the second server is configured to receive the request for content from the handheld computer.

43.   (Previously Presented) The system of claim 47, wherein the handheld computer is in wireless communication with the first server through the wireless gateway.

44.   (Original) The system of claim 42, wherein the second server is configured to retrieve the content from the third server.

45.   (Original) The system of claim 44, wherein the third server is configured to provide the content to the second server.

46.   (Original) The system of claim 45, wherein the second server is configured to convert the content to a converted format suitable for communication to the handheld computer.

47.   (Currently Amended) A handheld computer system to access content <u>for a user,</u> comprising:

   a handheld computer capable of transmitting a request for content <u>and lacking the capability to access the content in an unformatted form</u>;

   a wireless gateway;

   a first server in communication with the wireless gateway;

   a second server <u>with formatting capability to format the content of the request,</u> in communication with the first server, ~~the second server for receiving~~ <u>to receive</u> the request

for content, the second server being configured ~~with software~~ to send [[a]] the formatted request for content to a source of the content; providing the second server is configured with formatting software for the request type of content;

a third server in wireless communication with the first server and with second server ~~over a wireless communication link and the third server~~ being a source for content as requested by the handheld computer, the third server receiving the formatted request from the second server and delivering the content requested ~~back~~ to the second server; and

~~a server program on~~ the second server further having formatting capability and configured to format the content requested into a form for delivery to a handheld computer through the wireless gateway.~~; and~~

~~a handheld program running on the handheld computer configured to receive the requested content once formatted, from the wireless gateway and thereby provide access to the content by a user of the handheld computer, although the handheld computer does not have software which could access the unformatted content and wherein the first server is configured to retrieve the formatted content from the second server and is configured to send the formatted content to the wireless gateway.~~

48.   (Original) The system of claim 42, wherein the first server is configured to communicate a link to the content, on the third server, to the second server.

49.   (Original) The system of claim 48, wherein the second server is configured to retrieve the content from the third server.

50.   (Original) The system of claim 49, wherein the second server is configured to convert the content to a converted format suitable for communication to the handheld computer.

51.   (Canceled)